	RRRRRRRR	UUU	UUU	NNN NNN	NNN NNN		0000000	FFFFFFFFFFFFF	FFFFFFFFFFFFFF
	RRRRRRRR	UUU	ŬŬŬ	NNN	NNN		0000000	FFFFFFFFFFFFF	FFFFFFFFFFFF
RRR	RRR	UUU	UUU	NNN	NNN	000	000	FFF	FFF
RRR	RRR	UUU	UUU	NNN	NNN	000	000	FFF	FFF
RRR	RRR	UUU	ŬŬŬ	NNN	NNN	000	000	FFF	FFF
RRR	RRR	UUU	UUU	NNNN		000	000	FFF	FFF
RRR	RRR	UUU	UUU	NNNN		000	000	FFF	FFF
RRR	RRR	UUU	UUU	NNNN		000	000	FFF	FFF
RRRRI	RRRRRRRR	UUU	UUU	NNN	NNN NNN	000	000	FFFFFFFFFF	FFFFFFFFFF
RRRR	RRRRRRRR	UUU	UUU	NNN	NNN NNN	000	000	FFFFFFFFFF	FFFFFFFFFF
RRRRI	RRRRRRRR	UUU	UUU	NNN	NNN NNN	000	000	FFFFFFFFFF	FFFFFFFFFF
RRR	RRR	UUU	UUU	NNN	NNNNN	000	000	FFF	FFF
RRR	RRR	UUU	UUU	NNN	NNNNNN	000	000	FFF	FFF
RRR	RRR	UUU	UUU	NNN	NNNNN	000	000	FFF	FFF
RRR	RRR	UUU	UUU	NNN	NNN	000	000	FFF	FFF
RRR	RRR	UUU	UUU	NNN	NNN	000	000	FFF	FFF
RRR	RRR	UUU	UUU	NNN	NNN	000	000	FFF	FFF
RRR	RRR	UUUUUUUU		NNN	NNN		000000	FFF	FFF
RRR	RRR	UUUUUUUU		NNN	NNH		000000	FFF	FFF
RRR	RRR	UUUUUUUU	UUUUUUU	NNN	NNN	000	000000	FFF	FFF

_\$2

FFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFF	11	GGGGGGGG GG GG	\$\$\$\$\$\$\$\$\$ \$\$\$\$\$\$\$\$\$\$ \$\$ \$\$ \$\$	EEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEE	MM MM MMM
1111111		GG GG GG GG GG GG GG GG GG GG GG	\$\$ \$\$\$\$\$\$ \$\$\$\$\$\$ \$\$ \$\$ \$\$		MM MM MM MM MM
FFFFFFF FF FF FF FF FF		GG GG GG GG GGGGGG	\$\$ \$\$\$ \$\$\$\$\$\$\$\$\$	EE EE EE EE EEEEEEEEEE	MM MM MM
		\$\$\$\$\$\$\$\$\$ \$\$\$\$\$\$\$\$\$\$ \$\$			
		\$\$ \$\$ \$\$ \$\$ \$\$\$ \$\$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$			

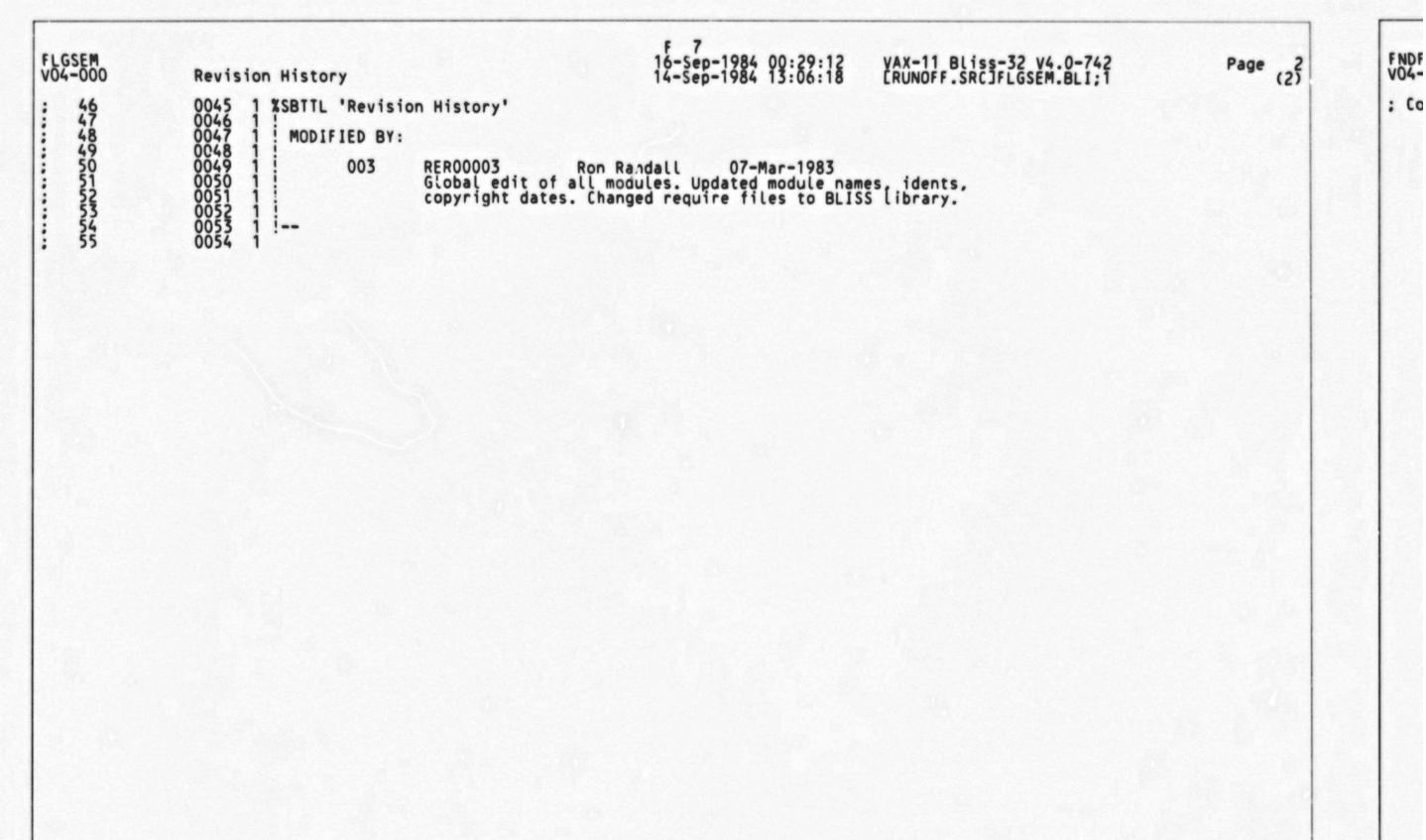
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FLGSEM V04-000 Modu	le Level Declarations	G 7 16-Sep-1984 00:29:12 14-Sep-1984 13:06:18	VAX-11 Bliss-32 V4.0-742 ERUNOFF.SRCJFLGSEM.BLI;1	Page (3
57 0055 58 0056 60 0058 61 0059 62 0060 63 0061 64 0062 65 0063 66 0194 67 U 0195 68 U 0196 69 0197 70 0198 71 0199 71 0199 72 0200 73 0201 75 0203 76 0204 77 0205 78 0206	**XSBTTL 'Module Level Declarations' TABLE OF CONTENTS: INCLUDE FILES: LIBRARY 'NXPORT: XPORT'; REQUIRE 'REQ:RNODEF'; **XIF DSRPLUS **THEN LIBRARY 'REQ:DPLLIB'; **ELSE LIBRARY 'REQ:DSRLIB'; **ELSE LIBRARY 'REQ:DSRLIB'; **EXTERNAL REFERENCES: EXTERNAL REFERENCES: EXTERNAL SCA_DEFINITION; SCA: SCA_DEFINITION;	! XPORT Library ! RUNOFF variant defin ! DSRPLUS BLISS Librar ! DSR BLISS Library	itions	

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Page

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FLGSEM
VO4-000
                                                                                                                                                          VAX-11 Bliss-32 V4.0-742 [RUNOFF.SRC]FLGSEM.BLI;1
                                                                                                                                                                                                                          Page
                            Module Level Declarations
                                                               SCA_WRD_C_UND = .SCA_UND AND .GCA_CMD_UND;
END;
     1339012345678901234567890123456789012345678901234567890123456789012345678901234567890
                                                        [H_ENABLE_OVERST] :
SCA_DO_OVR = .GCA_CMD_OVR;
                                                       [H_ENABLE_INDEXI] :
    BEGIN
    SCA_DO_IND = .GCA_CMD_IND;
    SCA_INDEX = .GCA_CMD_IND;
    END;
                                                       CH_DISABLE_BOLDI] :
    BEGIN
    SCA_DO_BLD = FALSE;
    SCA_WRD_C_BLD = FALSE;
    END;
                                                        [H_NO_HYPHENATIO, H_DISABLE_HYPHE] : BEGIN
                                                               SCA_DC_HYP = FALSE;
END;
                                                        [H_DISABLE_UNDER] :
                                                               BEGIN
                                                              SCA_DO_UND = FALSE;
SCA_WRD_C_UND = FALSE;
END;
                                                       [H_DISABLE_OVERS] : SCA_DO_OVR = FALSE;
                                                       CH_DISABLE_INDEX] :
    BEGIN
    SCA_DO_IND = FALSE;
    SCA_INDEX = FALSE;
    END;
                                                        [H_ENABLE_TOC] :
                                                               !Turn on table of contents collection if user said /BTC
                                                               GCA_BTC = .GCA_CMD_BTC
END;
                                                        [H_DISABLE_TOC] :
                                                              GCA_BTC = FALSE
                                                        TES:
                                                 END:
                                                                                                                              !End of FLGSEM
                                                                                                                                  .TITLE FLGSEM
```

FNON VO4-

FLGSEM VO4-000	Modul	e Leve	l Declarati	ons			J 7 16-Sep 14-Sep	-1984 00:29 -1984 13:06	:12	VAX-11 Bliss-32 V4.0-742 ERUNOFF.SRCJFLGSEM.BLI;1	Page (4	(4)
								.EXTRN	GCA,			
								.PSECT		E\$,NOWRT,2		
				54 000000006 53 000000006	EF	01C 9E	00000 00002	MOVAB MOVAB	FLGS GCA+	EM, Save R2,R3,R4	: 020	208
				50 04 30	EEA51600221	9E 9E 00	00000 00002 00009 00010 00014 00017	MOVAB	HAND	EM, Save R2,R3,R4 68, R4 168, R3 LER_CODE, R0 #48	024	248
	3	01		00	10	12 F0	00017 00019	BNEQ	15	48 #0 #1 SCA+168		
	3 1	0 A3		01 01	00	EF	0001É 00024	MOVAB MOVL CMPL BNEQ INSV EXTZV MCOML BICB2 INSV RET	GCA+ #0, #0, R2, R1,	68, #0, #1, SCA+168 #1, SCA+152, R1 #1, GCA+68, R2	025	253 254
				52 51	52	D2	00029 00020	MCOML BICB2	R2.	R2 R1		
10 /	13	01		00		F0 04 D1	0002C 0002F 00035	INSV			024	248
				31	50 09 50 04 10	13	00036 1\$:	CMPL BEQL CMPL BNEQ BISB2	RO, 2\$ RO, 3\$	#49	029	257
			00000064	8F	04	12	0003B 00042	CMPL BNEQ	RO.	#100	!	
				63 36		88	00044 2\$:	DET		SCA+168	: 02	259 248 262
	1	64		01	50 201 501 501 552 51	12	00048 3\$: 0004B	BNEQ	4\$	#54 #1 GCA468 B1		264
	1 3 1 1	0 64 0 A3		01 01	51	FO	00052	INSV	R1.	#1, GCA+68, R1 #1, #1, SCA+168 #1, SCA+152, R1 #1, GCA+68, R2		265
	2	0 A3		01 52	Ŏ1 52	EF D2	0005D 00062	EXTZV	#1. R2.	#1, #1, SCA+168 #1, SCA+152, R1 #1, GCA+68, R2 R2 R1		.0,
10 /	3	01		51 01	52	BA FO	00036 00039 00038 00042 00044 2\$: 00047 00048 0004B 0004D 00052 00057 0005D 00065 00065 00068	EXTZV INSV EXTZV EXTZV EXTZV MCOML BICB2 INSV	R0. 4\$. #1. #1. #2. R1.	R1 #1, #1, SCA+196		
				33	50	04	0006F 4\$:	CMPL	RO.	#51	: 026	48
	1 3	64		01 02	0B 02 51	EF	00072 00074	BNEQ EXTZV	W2.	#1, GCA+68, R1 #2, #1, SCA+168	: 026	269
	.5	01		32		F0 04	00079 0007E 0007F 5\$:	RET			023	71
	1	64			11	04 D1 12 EF F0	00082	BNEQ	65	#50 #1 GCA+68 P1	027	
20	1 3 3	64 01 64		01 03 01	50 11 03 51 03	FO	00089 0008E	INSV	RO, 6\$ #3, R1,	#1, GCA+68, R1 #3, #1, SCA+168 #1, GCA+68, SCA+212		
				13		04 01 12	00094	RET			027 024 027	48
				63 A3	50 08 01 01	12 8A	00098 0009A	BNEQ BICB2	RO. 7\$ #1.	SCA+168 SCA+196		
			10			8A 04	0009D 000A1	RET.			027 028 024 028	48
			00000003	14	09	8A 04 01 13 01 12	000A2 7\$:	BEQL	8\$	#2U	028	63
			00000092	8F 63	50 09 50 04 10	12	00072 00074 00079 0007E 00082 00084 00089 00088 00094 00095 00098 0009A 0009A 0009A 0009A 0009A 000A2 7\$: 000A5 000A5 000B3 000B3 000B3 000B7	BNEQ EXTZV INSV RET CMPL BNEQ EXTZV EXTZV EXTZ CMPL BICB2 CMPL BICB2 CMPL BICB2 CMPL BICB2 CMPL BICB2 CMPL BICB2 CMPL BICB2 CMPL BICB2 CMPL BICB2 CMPL BICB2 CMPL BICB2	9\$	#20 #146 SCA+168	. 028	285
				18		8A 04 01 12	000B3 000B4 9\$:	RET		#24	028 024 028	48
				·	50 08	12	000B7	BNEQ	10\$: "	-

FNON VO4-

Module Level	Declarations		K 7 16-Sep-1984 00:29:12 VAX-11 B 14-Sep-1984 13:06:18 [RUNOFF.	liss-32 V4.0-742 Page (4)
38 A4 01	1c A3 16 63 15 63 35 01 00 17 38 A4	2C A3 D 50 D 0D 1 01 E 51 F 50 D 04 1	000CD	0299 0299 0299 0299 0299 0300 0241 0300 0300 0300 0300 0300 0300 0300 03
242 bytes,	Routine Base:	\$CODE\$ + 000		
0317 1 0318 1 END 0319 0 ELUDO	DM		!End of module	
	38 A4 01 242 bytes,	16 63 15 63 35 38 A4 01 01 00 17 38 A4 242 bytes, Routine Base:	10 A3 02 8A 16 50 01 63 04 8A 15 50 01 63 20 A3 04 35 20 A3 04 35 50 01 38 A4 01 01 EF 01 17 50 01 17 50 01 17 50 01 17 50 01 242 bytes, Routine Base: \$CODE\$ + 0000	1c A3 02 8A 000BC BICB2 #2, SCA+168 BICB2 #2, SCA+168 BICB2 #2, SCA+196 RET #2, SCA+168 RET #3, MAX

	and the same of the same of	And the Control of the Control
DCCC	CILIN	A A A A
	\ \ I I I I	MARY

Name	Bytes		Attributes			
\$CODE\$	242 NOVEC, NOWRT,	RD .	EXE, NOSHR,	LCL,	REL.	CON, NOPIC, ALIGN(2)

Library Statistics

File	Total	Symbols Loaded	Percent	Fages Mapped	Processing Time
\$255\$DUA28:[SYSLIB]XPORT.L32;1 _\$255\$DUA28:[RUNOFF.SRC]DSRLIB.L32;1	590 1248	45	0	252 86	00:00.1 00:00.3

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FLGSEM V04-000 Module Level Declarations 16-Sep-1984 00:29:12 VAX-11 Bliss-32 V4.0-742 14-Sep-1984 13:06:18 [RUNOFF.SRCJFLGSEM.BLI;1]

COMMAND QUALIFIERS

BLISS/CHECK=(FIELD,INITIAL,OPTIMIZE)/LIS=LIS$:FLGSEM/OBJ=OBJ$:FLGSEM MSRC$:FLGSEM/UPDATE=(ENH$:FLGSEM)

Size: 242 code + 0 data bytes
Run Time: 00:05.3
Elapsed Time: 00:19.4
Lines/CPU Min: 3597
Lexemes/CPU-Min: 19285
Memory Used: 63 pages
Compilation Complete
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0341 AH-BT13A-SE

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